

## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions and listings of claims in the application.

### **LISTING OF CLAIMS**

1. (currently amended) An illumination device comprising:  
a light source; and  
a light guide for receiving light from the light source at a light-receiving face thereof and emitting the light from a light-emitting face of the light guide,  
wherein a face opposite the light-receiving face of the light guide is formed as an inclined plane so that a face opposite the light-emitting face projects beyond the light-emitting face at a side of the inclined plane; and  
wherein an angle of inclination of the inclined plane is approximately ten degrees in a positive or negative direction with respect to a plane normal to the light-emitting face of the light guide.
2. (cancelled).
3. (original) An illumination device according to Claim 1, wherein a reflective member is provided on the face opposite the light-emitting face of the light guide.
4. (currently amended) An illumination device according to Claim 1, An illumination device comprising:  
a light source; and  
a light guide for receiving light from the light source at a light-receiving face thereof and emitting the light from a light-emitting face of the light guide,

wherein a face opposite the light-receiving face of the light guide is formed as an inclined plane so that a face opposite the light-emitting face projects beyond the light-emitting face at a side of the inclined plane; and

wherein a reflective member is provided on the inclined plane of the light guide.

5. (currently amended) An illumination device of claim 1 further comprising:

a light source;

a light guide for receiving light from the light source at a light-receiving face thereof and emitting the light from a light-emitting face of the light guide; and

diffusion patterns provided on at least one of the light-emitting face and/or a face opposite the light-emitting face of the light guide,

wherein the face opposite the light-receiving face of the light guide is formed as an inclined plane so that a face opposite the light-emitting face projects beyond the light-emitting face at a side of the inclined plane; and

wherein the pattern density of the diffusion patterns increases from the inclined plane toward a middle part of the light guide.

6. (original) An illumination device according to Claim 5, wherein an expression  $S_0 < S_1 < S_2$  is satisfied, in which  $S_0$  denotes the pattern density of the diffusion patterns disposed in the vicinity of the light source,  $S_1$  denotes the pattern density of the diffusion patterns disposed in the vicinity of the inclined plane, and  $S_2$  denotes the pattern density of the diffusion patterns disposed in the middle part of the light guide.

7. (original) An illumination device according to Claim 6, wherein an expression  $L_1 > L_2$  is satisfied, in which  $L_1$  denotes a distance from the diffusion patterns having the pattern density  $S_0$  and disposed closest to the light source to the diffusion patterns

having the pattern density S2 and disposed in the middle part, and L2 denotes a distance from the diffusion patterns having the pattern density S1 and disposed closest to the inclined plane to the diffusion patterns having the pattern density S2 and disposed in the middle part.

8. (original) An illumination device according to Claim 5, wherein the light source is an LED (light emitting diode).

9. (cancelled)

10. (cancelled)

11. (previously presented) A liquid crystal device comprising:  
a liquid crystal panel including:

a pair of substrates sandwiching liquid crystal; and  
a liquid crystal driving IC mounted on a substrate-extension part where  
one of the pair of substrates extends beyond the other substrate; and  
an illumination device disposed at a non-display side of the liquid crystal panel  
and supplying light to the liquid crystal panel, the illumination device including:

a light source; and  
a light guide which receives light from the light source at a light-receiving  
face thereof and emits the light from a light-emitting face of the light guide;

wherein the light source is disposed at a side where the liquid crystal driving IC is  
mounted on the substrate-extension part and facing the light-receiving face; and  
a face opposite the light-receiving face of the light guide is formed as an inclined  
plane.

12. (previously presented) A liquid crystal device according to Claim 12,  
wherein a face opposite the light-emitting face extends beyond the light-emitting face at  
a side of the inclined plane.